2	
3	Mission Statement
4	The principle mission of the Montrose Interagency Dispatch Center (MTC) is the cost effective
5	and timely coordination of land management agency emergency response for wildland fire for
6	the Montrose Interagency Fire Management Unit (MIFMU). In addition MTC will meet the
7	requirements of all-hazard incidents as directed by the National Response Plan (NRP), and
8	Presidential or Secretarial declaration. This is accomplished through planning, communications,
9	situation monitoring, need projection, and expediting resource orders between Federal Land
10	Management Agencies, State Agencies, and other cooperators.
11	
12	For any information not specifically addressed in this Mob Guide, please refer to the Rocky
13	Mountain Area Mobilization Guide.
14	
15	The Montrose Interagency Dispatch Center includes the following units and agencies:
16	
17	Montrose Interagency Fire Management Unit
18	
19	Grand Mesa/Uncompahgre/Gunnison National Forest
20	Gunnison Field Office - Bureau of Land Management
21	Uncompangre Field Office - Bureau of Land Management
22	Black Canyon of the Gunnison National Park
23	Curecanti National Recreation Area
24	
25	Colorado State Forest Service
26	
27	Alamosa District
28	Gunnison District
29	Grand Junction District
30	Montrose District
31	
32	County Sheriffs
33	
34	Delta County
35	Gunnison County
36	Hinsdale County
37	Montrose County
38	Ouray County
39	Saguache County
40	San Miguel County
41	
42	Total Mobility
43	Total mobility will be accomplished by the positioning and utilization of resources to meet
44	anticipated and existing incident, preparedness, severity, wildland and prescribed fire needs
45	within the Montrose Interagency Dispatch Center response areas regardless of geographic
46	location or agency affiliation.
47	

**CHAPTER 10 - OBJECTIVES, POLICY, AND SCOPE OF OPERATION** 

1	Prior	rities					
2 3 4	When competition exists for wildland fire resources between cooperating agencies within the jurisdiction of the Montrose Interagency Dispatch Center, the Montrose Interagency Dispatch Center in coordination with Agency, State and Local authorities, will establish priorities for						
5	incidents, and the assignment of critical resources.						
6	merac	citis, and the assignment of critical resources.					
7 8		When requested, cooperator agencies will establish priorities for their incidents and wildland					
		including an evaluation for initial attack, and report them to the Montrose Interagency					
9	Dispa	atch Center.					
10	- T-1						
11 12 13		ingle overriding suppression priority is the protection of human life – both that of our ghters and of the public.					
14 15	In set	ting priorities, the following criteria should be considered:					
16 17	A.	Maintaining initial action capability.					
18	B.	Protecting communities and community infrastructure, other					
19		property and improvements, and natural and cultural resources, in					
20		the following order:					
21							
22		1. Communities					
23		2. Community infrastructure					
24		(including: long term effects to economic sustainability and viability)					
25		3. Historically significant cultural resources					
26		4. Commercial business					
27		5. Principal residence (year-round homes)					
28		6. Non-principal residence (seasonal homes, cabins, etc.)					
29		7. Outbuildings (barns, unattached garages, utility buildings, etc.)					
30 31 32	C.	Limiting costs without compromising safety.					
33 34	D.	Meeting agency suppression objectives.					
35 36	E.	Support to National Response Framework (NFR) taskings.					
37 38	Scope	e of Operation					
39	Gene	ral					
40							
41	Mont	trose Interagency Dispatch Center Response Plan					
42		ating procedures and references to mutual aid agreements for participating agencies within					
43		Iontrose Interagency Dispatch Center are identified in the following documents:					
<del>4</del> 3	110 101	tondose interagency Dispatch Center are identified in the following documents.					
45		Dalta County Annual Operating Plan					
		Delta County Annual Operating Plan					
46		Gunnison County Annual Operating Plan					
47		Hinsdale Annual Operating Plan					

1	Montrose County Annual Operating Plan					
2	Ouray County Annual Operating Plan					
3	Saguache County Annual Operating Plan					
4	San Miguel County Annual Operating Plan					
5						
6	Mobilization / Demobilization					
7	The Montrose Interagency Dispatch Center will coordinate the movement of all resources from					
8	participating agencies within the Montrose Interagency Dispatch Center jurisdictional					
9	boundaries. Resources mobilized will be ordered through established ordering channels.					
10	There is no minimum commitment period for resources exchanged between agencies within the					
11	Montrose Interagency Dispatch boundaries, and neighboring Dispatch Centers.					
12						
13	Work/Rest, Length of Assignment and Days Off					
14	Montrose Interagency Dispatch Center and its resources will follow the national guidelines of					
15	2:1 work/rest ratio. For additional information on work/rest ration refer to the Rocky Mountain					
16	Area, National Mobilization Guides and the Red Book.					
17						
18	Management Directed Days Off at Home Unit					
19	During periods of non-routine or extended activity, initial attack, dispatch and incident support					
20	personnel will have a minimum of one day off in a 21-day period. It will be up to management					
21	whether the days off will be paid days off. For more information refer to the Red Book chapter 7					
22						
23	Incident Operations Driving (Refer to Rocky Mountain Area Mobilization Guide)					
24						
25	Initial Attack Definition					
26	Initial attack incidents are those that are controlled by the initial attack forces within the first 24					
27	hours after the initial report of a fire, or the appropriate management response (AMR) is					
28	identified and implemented within required agency timeframes. All Initial Attack resources will be self-sufficient for the first 24 hours on an IA incident.					
29	be self-sufficient for the first 24 nours on an IA incident.					
30 31	Mutual aid is defined as one mile on either side of common houndaries between accommon					
32	Mutual aid is defined as one mile on either side of common boundaries between cooperator					
33	agencies.					
34	Mutual aid resources which remain committed on the incident after the initial attack period will					
35	follow procedures outlined in the appropriate county operating plan concerning rates of pay, and					
36	billing procedures between agencies.					
37	bining procedures between agencies.					
38	Resource Mobilization					
39	Resources will be mobilized using the Resource Ordering Status System (ROSS) or a Resource					
40	Order form (See Chapter 28) using a standard incident numbering system. The incident					
41	numbering system for Montrose Interagency Dispatch Center agencies is as follows:					
42						
43	A. Two letter identifier for the state of Colorado (CO)					
44						
45	B. Three or four letter pre-assigned unit identifier					
46						
47	BCP = Black Canyon of the Gunnison National Park					

1	CCP = Curecanti National Recreation Area
	DTX = Delta County
2 3	GMF = Grand Mesa/Uncompaghre/Gunnison National Forest
4	GND = Gunnison Field Office - BLM
5	GUX = Gunnison County
6	HIX = Hinsdale County
7	MRD = MIFMU - BLM
8	MRX = Montrose County
9	MTC = Montrose Interagency Dispatch Center
10	MTDS = Colorado State Forest Service
11	OUX = Ouray County
12	SHX = Saguache County
13	SJD = Dolores Field Office (formerly San Juan Field Office)
14	SLX = San Miguel County
15	UPD = Uncompaghre Field Office – BLM
16	
17	C. Up to six digits (alpha/numeric) for the incident number, which will usually be an MTC
18	Dispatch assigned incident action #.
19	
20	An example of a complete resource order number would be:
21	CO-GMF-137 O-1
22	
23	Wildland Fire Weather Forecasts (Refer to Rocky Mountain Area Mobilization Guide, and
0.4	
24	Rocky Mountain Area Fire Weather Annual Operating Plan)
25	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	Rocky Mountain Area Fire Weather Annual Operating Plan)
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	Rocky Mountain Area Fire Weather Annual Operating Plan)

#### 2 3 **Ordering Channels / Cost Coding** All agencies have designated ordering procedures for incident and wildland fire support and 4 5 services. These established ordering channels provide for: rapid movement of requests, agency 6 review, efficient utilization of resources, and cost effectiveness. 7 8 These communications occur between unit and cooperator dispatch offices within the Montrose 9 Interagency Dispatch Center agencies, Montrose Interagency Dispatch Center, adjacent 10 interagency dispatch centers, and the Rocky Mountain Area Coordination Center. 11 12 The Rocky Mountain Coordination Center is responsible for coordinating the movement of all resources not covered by local operating plans or other direction found in this guide. 13 14 15 **Montrose Interagency Dispatch Center** The Montrose Interagency Dispatch Center acts as a focal point, and provides support for the 16 17 following agencies: 18 19 U.S. Forest Service 20 Grand Mesa/Uncompangre/Gunnison National Forest 21 22 Bureau of Land Management 23 Gunnison Field Office 24 Uncompangre Field Office 25 Montrose Interagency Fire Management Unit 26 27 National Park Service 28 Black Canyon of the Gunnison National Park 29 Curecanti National Recreation Area 30 31 Colorado State Forest Service 32 Alamosa District 33 **Gunnison District** 34 **Grand Junction District** 35 Montrose District 36 37 **County Sheriffs** 38 Delta County 39 **Gunnison County** 40 Hinsdale County 41 Montrose County 42 **Ouray County** Saguache County 43 44 San Miguel County 45 46 47

**CHAPTER 20 - ADMINISTRATIVE PROCEDURES** 

#### **Montrose Interagency Dispatch Center Agency Dispatch Offices**

- 2 Participating agencies within the Montrose Interagency Dispatch Center have specific initial
- 3 attack responsibilities that are provided by the following dispatch offices:

4 5

1

# **Montrose Interagency Dispatch Center**

- 6 Initial attack dispatch is provided for the Montrose Interagency Fire Management Unit, which
- 7 consists of the Grand Mesa/Uncompaghre/Gunnison National Forest, the Gunnison and
- 8 Uncompanger Field Offices of the BLM, and the Black Canyon of the Gunnison National Park
- 9 and Curecanti National Recreation Area.

10

- 11 The Montrose Fire Management Unit consists of two fire management zones. Each zone has an
- 12 FMO, and specific initial attack resources assigned to various locations within the zone.

13

#### 14 East Zone

- 15 The Gunnison Zone includes the BLM Gunnison Field Office, and the USFS Gunnison Ranger
- 16 District, and the NPS Curecanti National Recreation Area.

17

#### 18 West Zone

- 19 The West Zone includes the BLM Uncompanier Field Office, the USFS Norwood Ranger
- 20 District, the Ouray Ranger District, the Paonia Ranger District, that portion of the Grand Valley
- 21 Ranger District lying south of the Mesa/Delta County line, and the NPS Black Canyon National
- 22 Park. The West Zone is also responsible for initial attack for that portion of the BLM Dolores
- Field Office (SJD) that is located in San Miguel and Montrose counties.

242526

#### **National Park Service**

- 27 The National Park Service provides law enforcement dispatching for the Black Canyon of the
- 28 Gunnison National Park and Curecanti National Recreation Area from the park headquarters
- 29 office.

30 31

#### **County Communication Centers**

- 32 Initial attack is provided through 911 emergency dispatchers at the County Communications
- 33 Centers. The following is a list of the locations of the County Communications Centers, and the
- 34 fire departments and fire protection districts they serve:

35 36

#### A. Delta County

The Delta County Communications Center is located in Delta. Dispatch services are provided for:

38 39

40

41

42

43

37

Cedaredge Fire Protection District

Crawford Fire Protection District

Delta Fire Protection District

Hotchkiss Fire Protection District

Paonia Fire Protection District

44 45 46

#### **B.** Gunnison County

- 47 The Gunnison County Communications Center is located in Gunnison. Dispatch services are
- 48 provided for:

1 2 Arrowhead Fire Protection District 3 Crested Butte Fire Protection District 4 **Gunnison Fire Protection District** 5 Pitkin VFD 6 7 C. **Hinsdale County** 8 The Hinsdale County Communications Center is located in Lake City. Emergency 911 and fire 9 dispatching is handled through the Gunnison County Communications Center. Dispatch services 10 are provided for: 11 Lake City Fire Protection District 12 13 D. **Montrose County** 14 There are two Communications Centers located in Montrose County. Dispatch services are 15 provided for the following locations: 16 17 Montrose County - Montrose 18 Cornerstone Metro District 19 Montrose Fire Protection District 20 Olathe Fire Protection District 21 22 Montrose County West - Nucla 23 Nucla-Naturita Fire Department 24 Paradox Fire Protection District 25 26 Ε. **Ouray County** 27 The Ouray County Communications Center is located in Ouray. Emergency 911 and fire 28 dispatching is handled through the Montrose County Communications Center. Dispatch services 29 are provided for: 30 31 Cornerstone Metro District 32 Horsefly Volunteer Fire Protection 33 Log Hill Mesa Fire Protection District 34 Montrose Fire Protection District 35 Ouray VFD 36 Ridgway Fire Protection District 37 38 F. **Saguache County** 39 Fire dispatch services for that portion of Saguache County lying west of the Continental Divide 40 are provided by the Gunnison County Communications Center (See Appendix M) 41 42 G. San Miguel County 43 The San Miguel County Communications Center is located outside of Telluride. Dispatch 44 services are provided for: 45 46 Egnar-Slick Rock Fire Protection District 47 Norwood Fire Protection District 48 Telluride Fire Protection District

#### **Ordering Procedures**

Orders as the result of an incident, preparedness, severity, wildland and prescribed fire will follow the established ordering channel displayed below. At the point in this flow when an order can be filled, the process will be reversed to insure proper notification back to the incident or requesting office. Unit and cooperator agency dispatch offices should use mutual aid agreements with

**INCIDENT** 

UNIT DISPATCH OFFICE

MONTROSE DISPATCH CENTER

**NEIGHBORHOOD DISPATCH CENTER(S)** 

RMA AREA WIDE ORDERING

ROCKY MOUNTAIN COORDINATION CENTER

NATIONAL INTERAGENCY COORDINATION CENTER

GEOGRAPHIC AREA COORDINATION CENTER

**DISPATCH CENTER** 

**SENDING AGENCY** 

**Supply Orders** 

Montrose Dispatch will issue S numbers for supplies order on active incidents within the Montrose Interagency Dispatch Unit. Once an incident is called out and considered no longer active there will be no more S numbers issued for that incident after five days. All S numbers must be used within one month of being issued, unless specific exemptions are granted.

Non-Incident Related Ordering (Refer to Rocky Area Mountain Mobilization Guide)

**Cost Coding** 

All incident orders processed by the Montrose Dispatch Center will be assigned an interagency federal FireCode generated by the FireCode System. MTC Dispatch will assign the FireCode to the host unit for all USFS, BLM, and NPS incidents, and the adjacent federal unit for all cooperator hosted incident orders within the Montrose Interagency Dispatch Center agencies. All assigned FireCodes will be recorded in the Montrose Dispatch Incident Action Log, and posted daily on the Dispatch Wildweb page.

#### **BLM FireCodes**

2 Montrose Dispatch will assign a FireCode for all incidents occurring on the BLM Gunnison and

3 Uncompangre Field Offices.

4 5

1

#### **BLM - San Juan Field Office**

- The West Zone provides initial attack fire suppression for portions of the BLM San Juan Field Office located in San Miguel and Montrose counties.
- 8 Montrose Dispatch will assign a FireCode for all incidents occurring within the Montrose initial
- 9 attack portion of the BLM San Juan Field Office. Montrose will also complete a BLM final fire
- 10 report for any fires we initial attack on the SJD.

11 12

If the incident becomes extended attack or a fire for multiple objectives, Montrose Dispatch will fill out the initial attack information and then pass the fire over to Durango Dispatch Center.

14 15

13

16 USFS FireCodes

- 17 Montrose Dispatch will assign a FireCode for all incidents occurring on the Grand
- 18 Mesa/Uncompahgre/Gunnison National Forest, except for the Grand Valley Ranger District (see

19 below).

20 21

USFS assists to other agencies require a 2-character prefix for the FireCode:

22 23

24

25

26

27

P2 = USFS fire

PD = Assist to BLM

PA = Assist to BIA

PR = Assist to FWS

PP = Assist to NPS

PN = Assist to non-federal agency

28 29 30

#### **USFS-Grand Valley Ranger District**

The Upper Colorado River Fire Management Unit has fire protection responsibility for the Grand Valley Ranger District on the north end of the Uncompander Plateau, and the Grand Mesa north

of the Mesa/Delta County line.

3435

The Grand Junction Interagency Dispatch Center dispatches for these incidents, and will assign a USFS FireCode, and notify Montrose Dispatch Center.

36 37 38

Grand Junction Dispatch will also complete and post the information onto the Montrose SIT Report; as well as complete the final fire report.

40 41 42

39

#### NPS FireCodes

- 43 Montrose Dispatch will assign a FireCode for all incidents on the Black Canyon of the Gunnison
- 44 National Park, and the Curecanti National Recreation Area.

- When NPS personnel or the NPS Engine (CO-BCP E601) are assigned to any incident, MTC
- 47 will notify the designated NPS Fire Program Assistant and provide them with the assigned

FireCode. The Fire Program Assistant will then set up an NPS specific account code, and this converted code will be passed on to MTC Dispatch and the responding resources. Specific procedures are outlined in the MTC Dispatch Reference Guide.

3 4 5

6

1 2

> MTC will complete a final fire report for all NPS incidents. There will also be a fire report completed for any resource orders filled with NPS resources.

7 8 9

#### Overhead / Crews

10 11

#### Overhead Mobilization and Demobilization

12 Overhead mobilization procedures for cooperating agencies within the Montrose Interagency 13 Dispatch Center vary between units and agencies. The following describe procedures for the

14 different agencies:

15 16

# **Montrose Interagency Fire Management Unit**

17 18

### Fire Personnel (Engines and Crews)

19 Overhead requests for engine or crew personnel will be directed to the appropriate Zone FMO

20 through Montrose Dispatch. The Zone FMO, will make the determination concerning

21 availability of engine or crew resources, and pass the information to dispatch.

MTC Dispatch will then contact the available resources directly to fill overhead resource orders.

22 23 24

25

26

# Fire Management Staff and other Agency Personnel

Montrose Dispatch will contact available Montrose Fire Management Unit staff, and all other available agency personnel directly to fill overhead resource orders. *Employees* are responsible for obtaining supervisory approval prior to accepting an overhead assignment.

27 28 29

30

31

# **Montrose Interagency Dispatch Center Agencies**

Montrose Dispatch will contact available Colorado State Forest Service, and County personnel directly to fill overhead resource orders. Employees are responsible for obtaining supervisory approval prior to accepting an overhead assignment.

32 33 34

#### **Administratively Determined (AD) Hires**

Montrose Dispatch maintains a list of qualified AD Individuals, with qualifications of Single 35 36

Resource Boss and higher, who are mobilized through the Montrose Dispatch Center.

37 38

- Available individuals will be contacted by MTC Dispatch as needed to fill overhead requests.
- 39 AD hiring procedures are outlined in the Montrose Fire Management Unit AD Hiring Plan (See
- 40 Appendix A)

- 42 **Crews**
- 43 **Gunnison River Crew**
- 44 The Gunnison River Crew is an interagency Type 2 IA / Type 2 crew hosted by the Montrose
- 45 Interagency Fire Management Unit. Complete information concerning the operations of the
- 46 Gunnison River Crew is outlined in the Gunnison River Crew Mobilization Procedures (See
- 47 Appendix B).

#### 1 **National Incident Management Teams** 2 3 **Interagency Incident Management Teams (IMT)** Montrose Dispatch is responsible for mobilizing Montrose Coordinating Group agency personnel 4 5 who are assigned to Rocky Mountain Area Type 1, and Type 2 Incident Management Teams 6 (See Chapter 60). 7 8 9 **Equipment / Supplies** 10 11 **Equipment / Supplies Mobilization** 12 Supplies and equipment not available through mutual aid, or other existing agreements will be 13 ordered through the Montrose Interagency Dispatch Center. 14 15 Out-of-Area Mobilization of Montrose Dispatch Zone Cooperator Engines 16 Certain fire departments and fire protection districts within the Montrose Coordinating Group 17 maintain engines that are available, and meet the standards for Rocky Mountain Area and 18 National dispatch. 19 20 Orders will be placed for these types of resources through established dispatch channels. 21 22 Montrose Dispatch will contact directly the Fire Chief of the department that has the resource 23 available. The Fire Chief is responsible for informing the County Communication Center when 24 the department has accepted an order, and is sending resources out of the county. 25 26 Montrose Dispatch will place a courtesy call to the appropriate Colorado State Forest Service 27 District Forester when these resources are dispatched. 28 29 **National Interagency Support Cache Ordering Procedures** 30 31 Montrose Interagency Fire Management Unit Cache System 32 There is a zone cache located in the Gunnison, Norwood, and Montrose to provide initial attack 33 and restock for zones incidents and resources. A unit cache is located in Montrose to provide 34 support unit-wide support for the zones and Type 3 incidents. The Cache Operating Plan is 35 contained in the Montrose Interagency Fire Management Unit Service and Supply Plan (See 36 Appendix C). 37 38 **Ordering By Montrose Interagency Dispatch Center Agencies** 39 Incident orders for supply items may be placed with Montrose Dispatch by cooperator agency or 40 41 42

unit dispatch offices. Items may be filled from Montrose Fire Management Unit zone caches or the Unit Cache for initial attack and Type 3 incidents, depending on availability and cache drawown levels.

Items which are not available from the Montrose cache system will be placed by MTC Dispatch to the Rocky Mountain Coordination Center for all equipment, and to the Rocky Mountain Area Cache for all supplies.

43 44

45

46

#### Aircraft

2 3

#### Flight Management Procedures

# **Montrose Dispatch Center Tactical Aircraft Flight Following**

Tactical aircraft operating on Montrose Dispatch Center incidents will flight follow with
Montrose Dispatch utilizing AFF as the preferred method, and via radio communications at 15
minute intervals until transition has occurred with the incident, aerial supervision aircraft over
the incident, or contact has been established with another dispatch office. Aircraft position
reporting and documentation will be recorded on a Tactical Aircraft Flight Following Log form
(See Chapter 28).

Flight following will be accomplished on the National Flight Following frequency (168.650 with TX/RX tone of 110.9), or assigned Montrose Fire Management Unit repeater frequencies.

### **Logistical Flight Tracking**

Logistical aircraft flights will be documented and tracked utilizing an Aircraft Flight/Request Schedule form (See Chapter 28). Arriving aircraft flights will be closed out with a phone call to the scheduling dispatch office.

### **Temporary Flight Restrictions, FAR 91.137 (TFR)**

Requests for Temporary Flight Restrictions will be placed with Montrose Dispatch. An Interagency Request for Temporary Flight Restriction (FAR Part 91.137) form (See Chapter 28) will be completed by MTC Dispatch, and placed with the Rocky Mountain Coordination Center along with the corresponding aircraft order.

The incident will notify Montrose Dispatch as soon as the restriction is no longer needed, and MTC Dispatch will close the order with Rocky Mountain Coordination Center.

#### **Predictive Services**

The Montrose Interagency Dispatch Center is responsible for daily and weekly intelligence reporting to the Rocky Mountain Coordination Center, as well as distribution of intelligence information to participating agencies within the Montrose Coordinating Group.

Montrose Dispatch maintains a web page (gacc.nifc.gov/rmcc/dispatch\_centers/r2mtc), that displays fire information and intelligence products that are updated regularly during the fire season.

# **Incident Status Summary (ICS-209)**

The Incident Status Summary (ICS-209) form (See Chapter 28) is used to report large fire information to dispatch, which then generates the Interagency Situation Report. Large fires are classified as 100 acres or larger in timber, and 300 acres larger in grass fuel types.

Incident Management Teams will submit an ICS-209 to Montrose Dispatch no later than 1600 daily, until the fire is declared contained. MTC Dispatch will then input the data into the 209

- 1 Program, and submit to Rocky Mountain Coordination Center no later than 1800 daily.
- 2 Starting in 2010 it will be required to fill out an ICS-209 for all non-suppression fires, no matter
- 3 the size or fuel type. Once the initial 209 is filled out if there are no major events to record, it
- 4 will be possible to put in documentation that the 209 will not be updated until there is significant

5 change in fire size, fire behavior and/or committed resources.

6 7

Incident Management Teams that have access to the web-based ICS-209 program may input the ICS-209 electronically on a daily basis.

8 9 10

### **Interim Wildland Fire Reporting Requirements**

- 11 The Interim Reporting requirements listed below are minimum requirements intended for
- 12 National implementation. Additional reporting requirements, i.e. mandatory completion of
- additional reporting blocks within the ICS-209, can be implemented to meet the needs of an
- 14 incident or GACC. Interim Reporting Requirements are based on the incident strategies found in
- 15 Block 6a of the ICS-209:

16 17

For incidents managed under a strategy of:

18

Full Suppression/Perimeter Control: No changes. Continue following current direction in
 Chapter 20 of the Interagency Mobilization Guide.

21

For incidents managed under a strategy other than Full Suppression/Perimeter Control, AND the incident is likely to remain active for a period greater than 72 hours, then for:

24

- 25 Monitor/Confine/Contain: create initial ICS-209; complete Blocks 1 thru 15 and Block 42,
- 26 Remarks. If national shared resources are committed to the incident, Block 43 is also required.

27

- 28 **Point or Zone Protection/Limited Perimeter Control:** create initial ICS-209; complete Blocks
- 29 1 thru 15 and Block 42, Remarks. If national shared resources are committed to the incident,
- 30 Block 43 is also required.

31 32

Wildland Fire Complexes w/Multiple Strategies: reporting for a wildland fire complex should follow the most selective reporting requirements of all the strategies listed above.

33 34

- 35 **NOTE:** Approval Information (Blocks 45-47) should be completed for all ICS-209s.
- 36 Criteria for Updating ICS-209s

37

Like the initial reporting requirements, Incident Status Summary Updates follow the incident strategy:

40

41 Full Suppression/Perimeter Control: No changes. Continue to following current direction in
 42 Chapter 25.1A of the Interagency Mobilization Guide.

- 44 Monitor/Confine/Contain and Point or Zone Protection/Limited Perimeter Control: Update
- 45 after or in anticipation of a significant change event. Otherwise, updates will be reported weekly,
- by the end of the operational period Thursday, unless more stringent guidelines are specified by
- 47 the Geographic Area Interagency Mobilization Guide.

#### 1 **Interagency Situation Report**

- 2 It is the responsibility of Montrose Interagency Dispatch to complete a daily SIT report for
- 3 Montrose Interagency Fire Management Unit May – October by 1800. November – April a daily
- 4 SIT report will be completed when there is sufficient fire activity to warrant daily updating. For
- 5 further information on the Interagency Situation Report refer to the Rocky Mountain Area
- 6 Mobulization Guide chapter 20.

7 8

# **Prescribed Fire Activity**

- 9 Planned prescribed fire project information is included in data input to the Interagency Situation
- 10 Report. This information provides notification of planned ignitions to cooperator agencies, and
- 11 adjacent dispatch centers.

12 13

- Montrose Dispatch will input planned prescribed fire data on the SIT Report, using information
- 14 reported by Montrose Interagency Dispatch Center agencies. Prescribed fire information will be 15
  - updated on the SIT Report by 1000 daily.

16 17

#### **WFDSS**

18 Montrose Interagency Dispatch will input the initial WFDSS information on all Forest Service

19 and NPS fires, and any managed fire besides suppression for BLM fires.

20 21

# **National Fire Preparedness Plan**

22 23 24

# **Montrose Interagency Fire Management Units Preparedness Level Descriptions**

25 26

### **Preparedness Level 1:**

- 27 Wildfire activity within the Montrose Dispatch response area is light, and large fires are short in
- 28 duration, with low complexity. There is little or no commitment of Rocky Mountain Area or
- 29 National resources. Conditions exist for normal prescribed fire operations.

30 31

#### **Preparedness Level 2:**

- 32 Wildfire activity has increased with most fires remaining at low to moderate complexity.
- 33 Moderate potential exists for escaped large fire and extended attack for more than one
- 34 burning period. Potential exists for frequent mobilization between cooperator agencies.
- Resources are adequate for prescribed fire activity. 35

36 37

38

# **Preparedness Level 3:**

- Multiple large incidents are occurring within two or more agencies jurisdiction. High potential exists for fires to be moderate to high complexity. Increased mobilization of resources to meet
- 39 40 Rocky Mountain Area and National needs are occurring with some significant delays and limited
- 41 resource availability. Initial attack and extended attack, safety monitoring and management
- 42 oversight is increased at all levels of the organization.

43 44

45

#### **Preparedness Level 4:** 1 2 High complex large fire activity is occurring. Multiple Incident Management teams are 3 committed with continued high potential for additional activity and increased complexity. Initial 4 attack, extended and IMT safety monitoring and management oversight is imperative. 5 Prescribed fire applications can continue or be initiated if the following conditions are met: 6 7 Management Direction/Consideration: Prescribed fire application can be continued or be 8 initiated if the proposed action is approved by an agency at the regional or state office level. 9 This approval must be based on an assessment of risk, impacts of the proposed actions on area 10 resources and activities and include feedback from the Rocky Mountain Area MAC Group. 11 12 The Rocky Mountain Area MAC Group provides information or perspective to agencies wishing 13 to proceed with or implement a wildland fire use or prescribed fire application. The final 14 decision to implement resides with the implementing agency. 15 **Preparedness Level 5:** 16 17 High complex large fire activity has increased to involve multiple agencies within the Montrose 18 dispatch area. Rocky Mountain Area and National resources are exhausted or difficult to obtain 19 in any large quantity. 20 21 Management Direction/Consideration: Wildland Fire Use (WFU) and prescribed fire application 22 can be continued or be initiated if the regional or state level recommends the proposed action. 23 The National agency representative will assess risk and impacts of the proposed actions and 24 discuss with the National MAC Group. This group will have an opportunity to provide 25 information or perspectives to agencies wishing to proceed with or implement a wildland fire use 26 or prescribed fire application. The final decision to implement resides with the implementing 27 agency. 28 29 30 **Dispatch Forms** 31 32 **Montrose Interagency Dispatch Center Forms** 33 The Montrose Interagency Dispatch Center utilizes the following forms for daily dispatch 34 operations, support of Montrose Fire Management Unit activities, and to provide support for 35 Montrose Interagency Dispatch Center agencies: 36 37 **Resource Order (Exhibit 1)** 38 39 Passenger and Cargo Manifest (Exhibit 2) 40 41 **Interagency Request for Temporary Flight Restriction (FAR Part 91.137) (Exhibit 3)** 42 43 **Incident Status Summary (ICS-209) (Exhibit 4)** 44 45 MTC - MIFMU Initial Fire Size-up (Exhibit 5) 46

47

**Smoke Report Information (Exhibit 6)** 

**IC - MIFMU Fire Size-up (Exhibit 7) Fire Weather Special Forecast Request (Exhibit 8) Request Information - Helicopter Ambulance (Exhibit 9)** Aircraft Flight Request/Schedule (9400-1a) (Exhibit 10) **Tactical Aircraft Flight Following Log (Exhibit 11)** Montrose Dispatch Center Red Flag and Fire Weather Watch Notification Checklist **(Exhibit 12)** 

# **CHAPTER 30 - ORGANIZATION Incident Support Organization Expanded Dispatch Organization** (Refer to Rocky Mountain Area Mobilization Guide) **Montrose Interagency Dispatch Center Expanded Dispatch Plan** Montrose Dispatch Center has developed an Expanded Dispatch Plan that will be implemented for all large incident expanded dispatch operations (See Appendix D).

# **CHAPTER 40 - COOPERATION International Agreements** (Refer to Rocky Mountain Area Mobilization Guide) **Interagency Agreements** Memorandum of Understanding between the USDI Bureau of Land Management, Colorado and the USDA Forest Service, Rocky Mountain Region for Fire and Fuels Management Activities in Colorado. **Signed 03/2004** (See Appendix E) Colorado Interagency Cooperative Fire Management Agreement between USDI Bureau of Land Management, Colorado; USDA, Forest Service, Region 2; USDI, National Park Service, Intermountain Region; USDI, Fish and Wildlife Service, Mountain and Prairie Region; USDI, Bureau of Indian Affairs, Southwest Region and Colorado State Forest Service. Effective 05/24/2006 (See Appendix F) The Parent Agreement establishes statewide authority for interagency fire protection assistance and cooperation between the above mentioned agencies, for mutual cooperation in training, prescribed fire, prevention, pre-suppression and suppression activities. **Montrose Interagency Dispatch Center Agreements** County Annual Operating Plans have been established between Montrose Interagency Dispatch Center agencies which fulfill the requirements established by the Colorado Interagency Cooperative Fire Management Agreement. Copies of all the County AOPs are kept in the top drawer of the file cabinet by the IA radios. The Drawer is marked "Agreements". **Delta County Wildfire Annual Operating Plan** (See Appendix G) Gunnison County Annual Operation Plan Fire Control Agreement (See Appendix H) Hinsdale County Annual Operation Plan Fire Control Agreement (See Appendix H) Montrose County Wildfire Annual Operating Plan (See Appendix I) **Ouray County Wildfire Annual Operating Plan** (See Appendix J) Saguache County Wildfire Annual Operating Plan (See Appendix K) San Miguel County Wildfire Annual Operating Plan (See Appendix L)

1

2 3

4 5 6

7 8

9

10

11 12

13

14

15

16 17

18

19

20 21

22

23

24

2526

272829

30 31

32 33

3435

3637

38 39

40 41

**Understanding** The Montrose Interagency Fire Management Unit has established agreements between cooperating federal agencies for initial attack fire suppression utilizing closest forces and the resources available through neighboring interagency dispatch centers. **Interagency Agreement** between USDA, Forest Service, Rocky Mountain Region, White River National Forest, Grand Mesa/Uncompangre/Gunnison National Forest and USDI, Bureau of Land Management, Grand Junction District (See Appendix M). **Memorandum of Understanding** between the USFS - Grand Mesa, Uncompander, Gunnison National Forests and the BLM - Grand Junction District (See Appendix N). Montrose Interagency Fire Management Unit Resolution 2005-1 as approved by the USFS -Grand Mesa, Uncompangre, Gunnison National Forests, BLM - Uncompangre and Gunnison Field Offices, NPS - Black Canyon of the Gunnison National Park and Curecanti National Recreation Area. **Signed 3/30/2005** (see Appendix O) Board Charter for the Montrose Interagency Fire Management Unit. Signed 4/2005 (See Appendix P) 2008 Montrose Annual Operating Plan for the Montrose Interagency Dispatch Center (See Appendix Q) San Juan Field Office - BLM (See Appendix R) 

Montrose Interagency Fire Management Unit Agreements and Memorandums of

# **CHAPTER 60 - OVERHEAD / CREWS National Interagency Incident Management System (NIIMS) Positions** (See Appendix S) **Crews and Wildland Fire Modules** Minimum Crew Standards for National Mobilization (Refer to Rocky Mountain Area Mobilization Guide) **Gunnison River Type 2 IA Crew** The Montrose Fire Management Unit hosts an interagency Type 2 IA/ Type 2 crew that is mobilized utilizing personnel dispatched out of Montrose Dispatch Center. The Gunnison River Crew is available from June 1 through October 15. A crew boss rotation is established annually, and dispatch procedures are outlined in the Gunnison Crew Mobilization Procedures (See Appendix B). Flight Manager A Flight Manager will be designated and supervised by Montrose Dispatch for every charter aircraft flight. The Flight Manager is responsible for all personnel assigned on the manifest list, until the destination is reached. The Flight Manager duties are as follows: Brief the traveling personnel providing an overview of travel purpose and final destination, route of travel, intermediate stops, if applicable, and estimated times(s) of arrival (ETAs). Ensure the passenger manifest is accurate and contains the correct names and weights of the passengers. Note: The pilot is ultimately responsible for ensuring correct weights, balance and power computations. The Flight Manager will provide one copy of the manifest to the pilot-incommand and ensure that additional copies are available for the receiving unit and the sending dispatcher. Ensure proper Resource Tracking procedures are met. The MTC toll-free number is 1-800-253-0522 The RMC toll-free number is **1-800-494-2073** The NICC flight following phone number is **1-800-994-6312**. Ensure passenger aircraft safety briefing is conducted. Maintain a current list of telephone numbers for the sending and receiving units. The Flight Manager will contact the sending unit dispatch when the flight plan has deviated more than 30

1

2

4

5 6 7

8 9

10

11 12

13 14

15 16

17

18

19 20 21

22

23

24

2526

27

28 29

30

31

32

33

343536

37 38

39 40

41 42

43 44

45 46

- minutes from the original flight plan.

  Have all personnel within the weight limitations, assembled, and ready to board in the designated staging area.

  Ensure the pilot and aircraft are currently authorized for the intended mission and the pilot-in-command can verify the aircraft is within weight and balance limitations.
- They are responsible for signing the Daily Flight Report Invoices (Form 6500-122 or AMD-23) for all flights (except for domestic air carriers, airlines, and NIFC contract aircraft).
- For Canadian travel, the Flight Manager will ensure proper documentation is included, as outlined in the Canadian/United States Operations Agreement (See National Mobilization Guide, Chapter 40).

# **National Incident Management Teams**

10

14 15 16

17 18

19

25

2728

29

30

31

34 35

3637

38

39

40

44

Type 1 IMTs (Refer to Rocky Mountain Area Mobilization Guide)

# 20 Interagency Incident Management Team Configuration

- 21 Incident Management Teams are ordered through the Rocky Mountain Coordination Center.
- 22 Montrose Dispatch Center is responsible for mobilization of Montrose Interagency Dispatch
- Centeragency personnel who are members of Rocky Mountain Area Incident Management
   Teams.

# **26** Rocky Mountain Area Type 1 Team Members

A. Rocky Mountain Area Type 1 Team (Summerfelt)
The following Montrose Interagency Dispatch Center agency personnel are primary team members on the Rocky Mountain Area Type 1 Incident Management Team:

32	Jim Dunn	Air Operations Director	GMF
33	Joel Butzin	Procurement Unit Leader	GMF

# **Rocky Mountain Area Type 2 Team Members**

A. Rocky Mountain Area Type II Team "A" (Richardson)

The following Montrose Interagency Dispatch Center agency personnel are primary team members on the Rocky Mountain Area Type 2 Incident Management Team "A":

41	Randy Chappell	Division Group Supervisor (DIVS)	UPD
42	Jodi Rist	Resource Unit Leader(RESL-T)	MONX
43	Kyle Cowan	Division Group Supervisor (DIVS)	COCSO

- 45 B. Rocky Mountain Area Type 2 Team "B" (Pechota)
- The following personnel are assigned as primary personnel to the Rocky Mountain Area Type 2
- 47 Incident Management Team "B":

1					
2	Pete Barth	Resource Ur	nit Leader (RES	SL)	MONX
3	Mark Hatcher		nmander (ÌCT2		GMF
4	Eric Brantingha		erations Planne		GMF
5	Erie Bruntingnu	in Stratigit op		(5512 1)	Sivii
6	C. Rocky Mountain	Area Type 2 Tear	n "C" (Lowe)		
7					currently assigned to the
8	Rocky Mountain Area T				currently assigned to the
9	Rocky Mountain Area 1	ype 2 meideni ma	iugemeni Teun	<i>u</i> C.	
10					
	Dooley Mountain Ana	Duianita Tuainas	_		
11	Rocky Mountain Area			1 <b>C</b> . 11	
12	Montrose Dispatch Cen		or modilizing t	ne following	personnel designated as
13	Rocky Mountain Area F	riority Trainees:			
14		T	1.0	,	4 7 7
15		Interagency Dispa	tch Center age	ncy personnel	currently on the Priority
16	Trainees list.				
17					
18				_	
19	<b>Montrose Type 3 Inter</b>	agency Incident I	Management 'l	l'eams	
20				_	
21	Montrose Type 3 Inter		_		
22	Type 3 Incident Manage		_		-
23	Montrose Interagency C	Coordinating Group	maintains a ca	adre list of qua	alified Type 3 personnel
24	by position.				
25					
26	Type 3 incident comple	-		-	• -
27	positions not identified	•			•
28	Board of Directors. Det		is contained in	the Type 3 Inc	cident Operating
29	Procedures Guide (see A	Appendix T).			
30					
31	Montrose Type 3 Incid				
32	The following Montrose	e Interagency Dispa	atch Center age	ency personne	l are members of the
33	Montrose Type 3 Incide	nt Management Te	eam Cadre:		
34					
35	Note:				
36	® Member of RMA	A Type 1 or Type 2	2 Incident Man	agement Tean	1
37	£ Qualified to fund	ction at identified of	complexity leve	el on local inci	idents <b>only</b>
38	-				•
39	<b>COMMAND S'</b>	ГАГГ			
40					
41	Incident	Commander	(ICT3 +)		
42			· · · - · /		
43	F	ric Brantingham	ICT3	GMF	Norwood
44		erry Chonka	ICT3	GMF	Gunnison
45		teve Ellis	ICT3	MTS	CSFS SW Zone
46		Tark Hatcher	ICT2-T	GMF	Gunnison
47		fika Davis	ICT2	MDD	Montroso Unit

ICT3

MRD

Montrose Unit

Mike Davis

1	Becky Jossan		ICT3		MRD	Montrose
2 3	Randy Chapp	ell	ICT3	-	MRD	Montrose
4						
5	<b>Deputy Incident Command</b>	ler				
6	Deputy Incident Communic					
7	Pat Medina	ICT3-	Τ	GMF		Gunnison
8	Steve Mueller	ICT3-	Τ	GMF		Norwood
9						
10						
11	Safety Officer	(SOFI	<b>R</b> +)			
12	D: 1 D	GOED		) (TDC		C : D: . : .
13	Rick Barton	SOFR		MTS		Gunnison District
14 15	Eric Brantingham Frank Rice	SOFR SOFR		GMF GMF		Norwood Montrose
16	Joe Vinyard	SOFR		AD		Montrose
17	Joe v myard	SOLK		AD		Wiontiose
18	<b>Information Officer</b>	(PIOF	(+1			
19		(				
20	Line Qualified					
21	-					
22	Rick Barton	PIO1-	Τ	MTS		<b>Gunnison District</b>
23	Jim Maloney	PIOF-		MRD		Montrose
24	Chris Barth	PIO2-	Γ	MRD		Montrose Unit
25	Non-line					
26	Malaa Dagaa	DIOE		A.D.		C
27 28	Melva Barton Joe Colwell	PIOF PIO2		AD AD		Gunnison Hotchkiss
28 29	Dale Erickson	PIO2-	т	MONX		Montrose FPD
30	Bill Jackson	PIOF-		GMF		Gunnison
31	Lora Schmillen	PIOF-		GMF		Gunnison
32			_			
33						
34	Resource Advisor	(REA	D, REA	<b>D-T</b> )		
35						
36						
37	Danguole Bockus	READ		BCP		Montrose
38	Russell Japuntich Pat Medina	READ		GND		Gunnison
39 40	Kathy Peckham	READ READ		GMF GMF		Gunnison Norwood
40	Lynae Rogers	REAL		UPD		Montrose
42	Missy Siders	READ		UPD		Montrose
43	Dean Stindt	READ		UPD		Norwood
44	Curtis Keetch	READ		GMF		Norwood
45						
46						
47						

#### 1 **OPERATIONS SECTION** 2 3 **Operations Section Chief** 4 5 6 High Complexity (ICT3, DIVS, OSC2) 7 8 Eric Brantingham ICT3 **GMF** Norwood 9 Jerry Chonka ICT3 Gunnison **GMF** 10 CSFS SW Zone Steve Ellis ICT3 MTS 11 R Mark Hatcher OSC2 **GMF** Gunnison 12 Dan Huisjen ICT3 **MRD** Montrose Unit 13 **Becky Jossart** ICT3 **MRD** Montrose 14 Randy Chappell ICT3 **MRD** Montrose 15 16 17 (TFLD, ICT3-T, DIVS-T, STLD) **Moderate Complexity** 18 19 **Art Haines** DIVS-T **GMF** Gunnison 20 Doug Marah **DIVS-T GMF** Gunnison 21 Pat Medina ICT3-T **GMF** Gunnison 22 ICT3-T Steve Mueller **GMF** Norwood 23 **Brian Stevens TFLD MRD** Gunnison 24 Maple Taylor **TFLD MRD** Montrose 25 Vic Ullrey **TFLD GMF** Montrose 26 27 Low Complexity 28 29 Troye Floyd TFLD-T **GMF** Norwood 30 Luke Odom TFLD-T **MRD** Norwood 31 Frank Rice TFLD-T **GMF** Montrose 32 Cody Russell TFLD-T **MRD** Montrose 33 **Rusty Stark** TFLD-T **GMF** Montrose 34 Jeremy Spetter TFLD-T **GMF** Gunnison 35 36 **Divisions** 37 No complexities identified for DIVS positions DIVS must be ICT4 or STLD qualified 38 39 Jeremy Spetter ICT4 Gunnison **GMF** 40 Rusty Stark ICT4 **GMF** Montrose 41 **Brian Stevens** ICT4 **MRD** Gunnison 42 Maple Taylor ICT4 **MRD** Montrose Trove Floyd 43 ICT4 **GMF** Norwood 44 Steve Mueller ICT4 **GMF** Norwood 45 Luke Odom ICT4 **MRD** Norwood 46 Frank Rice ICT4 **GMF** Montrose

**MRD** 

Montrose

ICT4

Cody Russell

1	Air Operation	ons Branch Director	_		
2 3 4	Helibase Ma	<u>nager</u>			
5 6	<u>High</u>	<i>Complexity</i> (4+ Helic	opters) (HE)	<b>B1</b> )	
7 8		Jim Wallace	HEB1	AD	Hotchkiss
9 10	<u>Mode</u>	erate Complexity (1-3	Helicopters)	(HEB2)	
11		Becky Jossart	HEB2	MRD	Montrose
12		Joe Vinyard	HEB2	AD	Montrose
13		Randy Chappell	HEB2	MRD	Montrose
14		JTI			
15 16	Low (	Complexity (1 Helicop	oter) (HM	GB)	
17		Troye Floyd	HEB2-T	GMF	Norwood
18		Luke Odom	HMGB	MRD	Norwood
19		Cody Russell	HEB2-T	GMF	Montrose
20		Maple Taylor	HMGB	MRD	Montrose
21					
22	Air Attac	<b>k</b> (Aerial supervision	, fixed wing - a	ssigned at Ta	nker Base)
23		` 1	, ,	C	,
24					
25					
26	<b>PLANNING</b>	SECTION			
27					
28	Planning Se	ction Chief			
29					
30	<u>High</u>	<u>Complexity</u>			
31		D . D .1	Daga	MONIX	M ( EDD
32	®	Peter Barth	PSC2	MONX	Montrose FPD
33		Dana Carter	RESL	GMF	Montrose Unit
34		Judy Schutza	PSC2	GMF	Norwood
35	Mada	mata/I am Camalanita			
36 37	<u>Moae</u>	rate/Low Complexity			
38		Rick Barton	ICT4	MTS	Gunnison District
39			RXB2	GMF	Norwood
39 40		Eric Brantingham	RXB2 RXB1		Gunnison
41		Jerry Chonka Steve Ellis		GMF MTS	CSFS SW Zone
41			RXB1	MTS	
42		Troye Floyd	ICT4	GMF MDD	Norwood Montrosa Unit
43 44		Dan Huisjen	RXB1 RXB2	MRD MRD	Montrose Unit Montrose
44 45		Becky Jossart Pat Medina	RXB2	GMF	Gunnison
45 46		Steve Mueller	ICT4	GMF	Norwood
40 47		Luke Odom	ICT4 ICT4	MRD	Norwood
4/		Luke Ouoiii	IC14	MIND	INUIWUUU

1	Frank Rice	ICT4	GMF	Montrose
2	Cody Russell	ICT4	GMF	Montrose
3	Jeremy Spetter	ICT4	GMF	Gunnison
4	Rusty Stark	ICT4	GMF	Montrose
5	Brian Stevens	ICT4	MRD	Gunnison
6	Maple Taylor	ICT4	MRD	Montrose
7	1			
8				
9	Status/Check-in Recorder			
10				
11	<u> High Complexity</u>			
12		CCIA	C) (F	3.6
13	Dana Carter	SCKN	GMF	Montrose Unit
14	Becky Jossart	SCKN	MRD	Montrose
15	Gay Austin	SCKN	GND	Gunnison
16	Jodi Rist	SCKN	MTX	Montrose District
17	Madagata/Lag Complanity			
18 19	Moderate/ Low Complexity			
20	Doug Fritz	SCKN-T	НОТХ	Hotchkiss FPD
21	Kelley Liston	SCKN-T	GMF	Montrose
22	Kathy Peckham	SCKN-T	GMF	Montrose
23	Jeanne Wisniewski	SCKN-T	GMF	Gunnison
	Jeanne Wishiewski	SCKIV-1	GMI	Guillison
24				
24 25	Field Observer			
25	Field Observer			
		ele resource bo	oss)	
25 26	Field Observer  High Complexity (Any sing	le resource bo	oss)	
25 26 27		ele resource bo FOBS	oss) GMF	Norwood
25 26 27 28	High Complexity (Any sing			Norwood Gunnison
25 26 27 28 29	High Complexity (Any sing  Eric Brantingham	FOBS	GMF	
25 26 27 28 29 30	High Complexity (Any sing  Eric Brantingham  Jerry Chonka	FOBS FOBS	GMF GMF	Gunnison
25 26 27 28 29 30 31	High Complexity (Any sing  Eric Brantingham  Jerry Chonka  Art Haines	FOBS FOBS	GMF GMF GMF	Gunnison Gunnison
25 26 27 28 29 30 31 32	High Complexity (Any sing  Eric Brantingham Jerry Chonka Art Haines Jim Maloney	FOBS FOBS FOBS	GMF GMF GMF UPD	Gunnison Gunnison Montrose
25 26 27 28 29 30 31 32 33	High Complexity (Any sing  Eric Brantingham  Jerry Chonka  Art Haines  Jim Maloney  Frank Rice	FOBS FOBS FOBS FOBS	GMF GMF GMF UPD GMF	Gunnison Gunnison Montrose Montrose
25 26 27 28 29 30 31 32 33 34	High Complexity (Any sing  Eric Brantingham  Jerry Chonka  Art Haines  Jim Maloney  Frank Rice  Jeremy Spetter	FOBS FOBS FOBS FOBS FOBS	GMF GMF GMF UPD GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison
25 26 27 28 29 30 31 32 33 34 35 36 37	High Complexity (Any sing  Eric Brantingham  Jerry Chonka  Art Haines  Jim Maloney  Frank Rice  Jeremy Spetter	FOBS FOBS FOBS FOBS FOBS	GMF GMF GMF UPD GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison
25 26 27 28 29 30 31 32 33 34 35 36 37 38	High Complexity (Any sing  Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity	FOBS FOBS FOBS FOBS FOBS	GMF GMF GMF UPD GMF GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	High Complexity (Any sing  Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt	FOBS FOBS FOBS FOBS FOBS FOBS	GMF GMF UPD GMF GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	High Complexity (Any sing) Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt Doug Marah	FOBS FOBS FOBS FOBS FOBS FOBS-T FOBS-T	GMF GMF GMF UPD GMF GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose  Norwood Gunnison
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	High Complexity (Any sing  Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt Doug Marah Rusty Stark	FOBS FOBS FOBS FOBS FOBS FOBS-T FOBS-T FOBS-T	GMF GMF GMF UPD GMF GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose  Norwood Gunnison Montrose
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	High Complexity (Any sing Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt Doug Marah Rusty Stark Brian Stevens	FOBS FOBS FOBS FOBS FOBS FOBS-T FOBS-T FOBS-T FOBS-T	GMF GMF GMF UPD GMF GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose  Norwood Gunnison Montrose Gunnison
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	High Complexity (Any sing  Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt Doug Marah Rusty Stark	FOBS FOBS FOBS FOBS FOBS FOBS-T FOBS-T FOBS-T	GMF GMF GMF UPD GMF GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose  Norwood Gunnison Montrose
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	High Complexity (Any sing Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt Doug Marah Rusty Stark Brian Stevens	FOBS FOBS FOBS FOBS FOBS FOBS-T FOBS-T FOBS-T FOBS-T	GMF GMF GMF UPD GMF GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose  Norwood Gunnison Montrose Gunnison
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	High Complexity (Any sing Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt Doug Marah Rusty Stark Brian Stevens	FOBS FOBS FOBS FOBS FOBS FOBS-T FOBS-T FOBS-T FOBS-T	GMF GMF GMF UPD GMF GMF GMF MRD GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose  Norwood Gunnison Montrose Gunnison
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	High Complexity (Any sing Eric Brantingham Jerry Chonka Art Haines Jim Maloney Frank Rice Jeremy Spetter Vic Ullrey  Moderate/Low Complexity  Dean Stindt Doug Marah Rusty Stark Brian Stevens	FOBS FOBS FOBS FOBS FOBS FOBS-T FOBS-T FOBS-T FOBS-T	GMF GMF GMF UPD GMF GMF GMF MRD GMF GMF	Gunnison Gunnison Montrose Montrose Gunnison Montrose  Norwood Gunnison Montrose Gunnison

1	<b>Geographic Information</b>	Systems Spec	cialist (GISS)	
2 3	David Armolivich	GISS-T	GMF	Supervisors Office
4	Gay Austin	GISS-T	GND	Gunnison
5	Leanne Egeland	GISS-T	GMF	
6	Garth Gantt	GISS-T	GMF	Gunnison
7	Art Haines	GISS-T	GMF	Gunnison
8	Kelly Homstad	GISS-T	MRD	Montrose Unit
9	Cheryl O'Brien	GISS	GMF	Supervisors Office
10	David Sinton	GISS-T	UPD	Montrose
11	Bob Vlahos	GISS	AD	Montrose
12 13	Fire Behavior Analyst(FE	BAN)		
14 15	Gerry Chonka	FBAN	GMF	Gunnison
16	Dana Carter	RXB2	GMF	Montrose Unit
17	Randy Chappell	RXB2	MRD	Montrose Omt Montrose
18	Randy Chappen	ICAD2	WIKD	Wondose
19	Demob Unit Leader DMC	<b>DB</b> will be SC	KN trainee or	DMOB trainee
20				
21	Dana Carter	SCKN	GMF	Montrose Unit
22	Becky Jossart	SCKN	MRD	Montrose
23	Gay Austin	SCKN	GND	Gunnison
24	Doug Fritz	SCKN-T	HOTX	Hotchkiss FPD
25	Kelley Liston	SCKN-T	GMF	Montrose
26	Kathy Peckham	SCKN-T	GMF	Montrose
27	Jodi Rist	SCKN	MTX	Montrose District
28	Jeanne Wisniewski	SCKN-T	GMF	Gunnison
29				
30 31	I OCICTICS SECTION			
32	<b>LOGISTICS SECTION</b>			
33				
34	<b>Logistic Section Chief</b>			
35	Edgistic Section Office			
36	Ray Rossman	<b>FACL</b>	GMF	Gunnison
37	Ray Orlauskis	<b>FACL</b>	AD	Montrose
38	Rick Barton	ICT4	MTS	<b>Gunnison District</b>
39	Eric Brantingham	RXB2	GMF	Norwood
40	Jerry Chonka	RXB1	GMF	Gunnison
41	Steve Ellis	RXB1	MTS	CSFS SW Zone
42	Troye Floyd	ICT4	GMF	Norwood
43	Dan Huisjen	RXB1	MRD	Montrose Unit
44	Becky Jossart	RXB2	MRD	Montrose
45	Pat Medina	RXB2	GMF	Gunnison
46	Steve Mueller	ICT3-T	MRD	Montrose
47	Luke Odom	ICT4	MRD	Norwood

1	Frank Rice	ICT4	GMF	Montrose
2	Cody Russell	ICT4	GMF	Montrose
	•			
3	Jeremy Spetter	ICT4	GMF	Gunnison
4	Rusty Stark	ICT4	GMF	Montrose
5	Brian Stevens	ICT4	MRD	Gunnison
6	Maple Taylor	ICT4	MRD	Montrose
7	Mike McCormack	BCMG-T	UPD	Montrose
8				
9				
	NATE OF STREET			
10	Medical Unit Leader			
11				
12	Steve Stone	MEDL	AD	Ridgway
13		1,1222		11108)
	T 16 10 10 1		7.	
14	<b>Emergency Medical Techn</b>	<u>ıcıan - Interm</u>	<u>ediate</u>	
15				
16	Jubal Emerson	EMTI	BCP	Montrose
17	o dodi Emorgon	21,111	DCI	1.10IIII ose
18	<b>Emergency Medical Techn</b>	<u>ician - Basic</u>		
19				
20	Shawn Cigrand	EMTB	BCP	Montrose
21	Mark Franklin	EMTB	BCP	Montrose
22	Susan Kovalaske	EMTB		
23	John Patmore	EMTB	CCP	Gunnison
24	Melissa Post	EMTB	CCP	Gunnison
25	Steve Stone	EMTB	AD	Ridgway
26	Ryan Thrush	EMTB	CCP	Gunnison
27	Erin Warrem	EMTB	CCP	Gunnison
28	Jamie Westenfelder	EMTB	CCP	Gunnison
29	Steve Winslow	EMTB	CCP	Gunnison
30				
31				
32	Cunnly Unit Loadon			
	Supply Unit Leader			
33				
34	Ray Orlauskis	SPUL	AD	Montrose
35	Kathy Peckham	RCDM-T	GMF	Norwood
36	Sally Thode		GND	Gunnison
		RCDM-T		
37	Mike McCormack	BCMG-T	UPD	Montrose
38				
39	<b>Equipment Manager</b>			
40				
	*** 1 0 1 :			
41	High Complexity			
42				
43	Leigh Ann Hunt	EQPM	GMF	Supervisors Office
<del>4</del> 3	<u> </u>	-		Gunnison
	Ray Rossman	EQPM	GMF	
45	Vic Ullrey	EQPM-T	GMF	Montrose
46				
47				
.,				

Moderate/Low Complexity			
Barb Hill	EQTR-T	UPD	Montrose
Mike McCormack	EQPI	UPD	Montrose
Lora Schmillen	EQTR-T	GMF	Gunnison
Jeanne Wisniewski	EQTR	GMF	Gunnison
Security Manager			
Shawn Cigrand	SEC1	ВСР	Montrose
Jubal Emerson	SEC1	BCP	Montrose
Mark Franklin	SEC1	BCP	Montrose
Mike Fuller	SEC1	GMF	Gunnison
Kimberly Hrach	SEC1	CCP	Gunnison
Steven Kay	SEC1	BCP	Montrose
Jim Maloney	SECM	UPD	Montrose
Jana Moe	SEC1	UPD	Montrose
Ted Moe	SEC1	UPD	Montrose
John Patmore	SEC1	CCP	Gunnison
Melissa Post	SEC1	CCP	Gunnison
Ryan Thrush	SEC1	BCP	Montrose
Susan Tooch	SEC1	BCP	Montrose
Steve Winslow	SEC1	BCP	Montrose
DINIANCE CECETON			
Finance Section Chief FS	C3 Incident B	ussiness Advi	sor qual
Finance Section Chief FSo Personnel Time Recorder	s_Either the	first PTRC of	r first EQTR on the incident will b
Finance Section Chief FS	s_Either the	first PTRC of	r first EQTR on the incident will b
Finance Section Chief FSo Personnel Time Recorder	s_Either the	first PTRC of	r first EQTR on the incident will b
Finance Section Chief FSo  Personnel Time Recorder qualified (additional)	es_Either the	first PTRC of EQTRs can l	r first EQTR on the incident will b
Finance Section Chief FSo  Personnel Time Recorder qualified (additional Susan Dillie	<u>E</u> Either the lest th	first PTRC of EQTRs can b GMF	r first EQTR on the incident will be trainees  Supervisors Office
Finance Section Chief FSo  Personnel Time Recorder qualified (additional Susan Dillie Peggie Dobie	Es Either the land of the land	first PTRC of EQTRs can b GMF GMF	r first EQTR on the incident will be trainees  Supervisors Office Gunnison
Finance Section Chief FSon Personnel Time Recorder qualified (additional Susan Dillie Peggie Dobie Barb Hill	Es_Either the land of the land	first PTRC of EQTRs can b GMF GMF UPD	r first EQTR on the incident will be trainees  Supervisors Office Gunnison Montrose
Finance Section Chief FSon Personnel Time Recorder qualified (additional Susan Dillie Peggie Dobie Barb Hill Dawn Ullrey	Es_Either the land of the land	first PTRC of EQTRs can b GMF GMF UPD AD	r first EQTR on the incident will be trainees  Supervisors Office Gunnison Montrose Paonia
Finance Section Chief FSon Personnel Time Recorder qualified (additional Susan Dillie Peggie Dobie Barb Hill Dawn Ullrey  Equipment Time Record	Es Either the Description of the PTRC PTRC PTRC-T PTRC-T	first PTRC of EQTRs can b GMF GMF UPD AD	r first EQTR on the incident will be trainees  Supervisors Office Gunnison Montrose
Finance Section Chief FSon Personnel Time Recorder qualified (additional Susan Dillie Peggie Dobie Barb Hill Dawn Ullrey  Equipment Time Record	Es_Either the land of the land	first PTRC of EQTRs can b GMF GMF UPD AD	r first EQTR on the incident will be trainees  Supervisors Office Gunnison Montrose Paonia  or first PTRC on the incident will
Finance Section Chief FSon Personnel Time Recorder qualified (additional Susan Dillie Peggie Dobie Barb Hill Dawn Ullrey  Equipment Time Record qualified (additional susan Dillie Peggie Dobie Barb Hill Dawn Ullrey	Es_Either the land of the land	first PTRC of EQTRs can b GMF GMF UPD AD	r first EQTR on the incident will be trainees  Supervisors Office Gunnison Montrose Paonia  or first PTRC on the incident will to the contract of the trainees
Finance Section Chief FSon Personnel Time Recorder qualified (additional Susan Dillie Peggie Dobie Barb Hill Dawn Ullrey  Equipment Time Record qualified (additional Susan Dillie Peggie Dobie Barb Hill Dawn Ullrey	Es_Either the land of the land	first PTRC of EQTRs can b GMF GMF UPD AD	r first EQTR on the incident will be trainees  Supervisors Office Gunnison Montrose Paonia  or first PTRC on the incident will to the second of the trainees  Montrose Montrose

#### 1 **SUPPORT FUNCTIONS** 2 3 **Cache Manager** 4 5 Ray Orlauskis SPUL AD Montrose 6 Kathy Peckham RCDM-T **GMF** Norwood 7 Sally Thode RCDM-T **GND** Gunnison 8 9 <u>Comp / Claims</u> COMT will be knowledgeable regarding agency specific compensation and 10 claims 11 12 **Computer Support** 13 14 **Communications Technician** 15 £ 16 Joe Blais **COMT CSO** Montrose 17 £ Brian Rowe **COMT** WO **Grand Junction** 18 £ Dan Wright **COMT** WO **Grand Junction** 19 **Dispatch** 20 21 22 **Expanded** 23 24 Peggie Dobie **EDSD GMF Supervisors Office** 25 Dee Fogelquist **EDSP** AD Montrose Unit 26 Barb Hill EDRC-T **GND** Gunnison 27 Gloria Holley **EDSP** AD Montrose 28 **Becky Jossart EDSD** MRD Montrose 29 Kareen Hollenbeck **EDSD-T MRD** Montrose 30 Kelly Homstad **EDRC MRD** Montrose Unit 31 Amy Stephens **EDSP-T GMF** Montrose Marnie Medina 32 **EDSD GND** Gunnison 33 Jana Moe EDRC-T UPD Montrose 34 Candi Read **EDRC GMF Supervisors Office** 35 Lynae Rogers **EDSD-T** UPD Montrose 36 Kerry Spetter Gunnison EDRC-T **GMF** 37 Sally Thode **EDRC-T GND** Gunnison 38 Lori Veo **EDSP MRD** Montrose Unit 39 40 41 **Drivers** 42 43 David Armlovich **DRIV GMF Supervisors Office** Montrose 44 Bob Bavin **DRIV** UPD 45 Gunnison John Cannon **DRIV GMF** 46 **Amanda Clements DRVP** UPD Montrose 47 Holly Ennist **DRIV GMF** Montrose

1	Brian Hoefling	DRIV	GMF	Norwood
2	Bruce Krickbaum	DRIV	UPD	Montrose
3	Mike McCormack	DRIV	UPD	Montrose
4	Maurice Potter	DRIV	UPD	Montrose
5	Monica Ruiz Diaz	DRIV	GMF	Montrose
6	Lora Schmillen	DRIV	GMF	Gunnison
7	Bob Vlahos	DRIV	AD	Montrose
8	Kathie Vlahos	DRIV	AD	Montrose
9	Patty Wilcox	DRIV	GMF	Norwood
10	•			
11	<b>Driver Coordinator</b>			
12				
13	Ray Rossman	<b>GSUL</b>	GMF	
14	-			

## **Incident Support Teams**

# Administrative Payment Teams (APTs) (Refer to Rocky Mountain Area Mobilization Guide) Montrose Fire Management Unit Purchasing Agents

The Montrose Fire Management Unit has agency administrative support personnel with specific levels of purchasing authority. Montrose Dispatch Center will coordinate with these individuals for procurement support of initial attack and extended attack incidents.

When Type 3 incident complexity warrants the formation of a local buying team, personnel from the Montrose Fire Management Unit agencies will fill the position of Buying Team Leader. The following is a list of agency personnel with purchasing authority:

Lori Veo (Incident Only)	Purchasing Agent, MRD
--------------------------	-----------------------

### **CHAPTER 70 - EQUIPMENT / SUPPLIES**

# **Engines and Water Tenders**

# **Montrose Coordinating Group**

Montrose Interagency Dispatch Center participating agencies own and operate a variety of engines and water tenders. These resources are listed below by agency, type, and capability:

# **Montrose Interagency Fire Management Unit**

	1
1	1
1	

ZONE	AGENCY	LOCATION	DESIGNATOR	ТҮРЕ	CREW
Gunnison	GMF	Gunnison	E-671	6X	3
	GMF	Gunnison	E-672	6X	Staffed as needed
Norwood	GMF	Norwood	E-651	6X	3
	MRD	Norwood	E-3418	4X	4
Ouray	ВСР	Montrose	E-601	6X	Unstaffed
	GMF	Montrose	E-662	6X	3
	GMF	Montrose	E-663	6X	3
	MRD	Montrose	E-3421	4X	5
	MRD	Montrose	E-3629	6X	3

### **County, Fire Departments, and Fire Protection Districts**

 Information concerning types, capabilities, and costs for engines and water tenders operated by the counties, fire departments, and fire protection districts is identified on the CSFS Cooperative

Resource Rate (CRRF) form(s) attached as a supplement to each County Annual Operating Plan.

# **Specialized Equipment**

 The Montrose Fire Management Unit owns several types of specialized equipment that is available for wildland fire suppression, and prescribed fires. This equipment must be accompanied by a qualified agency operator when mobilized.

# **Aerial Ignition Devices**

#### Helitorches

 Unit Location

MRD Montrose

#### **Aerial Ignition Devices (Plastic Sphere Dispensors)** Unit Location **GMF** Gunnison **Terra Torches** <u>Unit</u> Location **MRD** Montrose **Batch Mixer** <u>Unit</u> Location Montrose BLM Montrose **Emergency Equipment Rental Agreements** Heavy equipment such as dozers, graders, tractor units, lowboy trailers, potable water tenders, gray water trucks, etc. are available from commercial vendors by activating pre-established Emergency Equipment Rental Agreements (EERA). This information is available in the Montrose Fire Management Unit Service and Supply Plan (See Appendix C). **Contracted Equipment** All vendor supplied equipment including engines, tactical water tenders, support water tenders, dozers, soft tracks, pumper cats, skidgines, faller modules, gis units, clerical support units, refrigerated trailers, tents, mechanic with service truck, gray water trucks, transport, mobile laundry, potable water truck, crew buses and carriers, tractor plow, hand washing station, weed washing unit, portable toilets, communication trailer are obtained through the national interagency solicitation for equipment. This equipment will be dispatched in the best-value numerical order assigned to each vendor's contract. This Dispatch Priority List (DPL) applies only within the host dispatch office's boundaries.

1	CHAPTER 80 - AIRCRAFT
2	
3	Federal Airtankers (Refer to Rocky Mountain Area Mobilization Guide)
4	
5	
6	SEAT Base
7	Montrose has an open and functional SEAT base located at the Montrose Regional Airport. It
8	will be staffed according to ISOG standards on an as needed bases.
9	